

ABSTRACT OF THE DISCLOSURE

A toy building block set, that includes a plurality of building blocks each having a plurality of sides for interconnection with the sides of other building blocks; and  
5 at least one side of each building block having a semicircular-shaped channel formed therein for alignment with the semicircular-shaped channel of another building block to form a circular channel. In addition, there is a plurality of cylindrical rod-like members each for placement in one of the circular channels of the aligned building blocks and for extending from the aligned building  
10 blocks to support other building blocks in the toy building block set.